

Comparison vs. OVX * p < .05 ** p < .01 *** p < .001 Sham **
OVX
Low
Low-W
High *** Whole Body Bone Mineral Content MONTH 200 5 5 Percent Change

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PTH5-W***

Comparison vs. OVX

p < .05

p < .01

p < .001

18

FIG. 4A

6 4

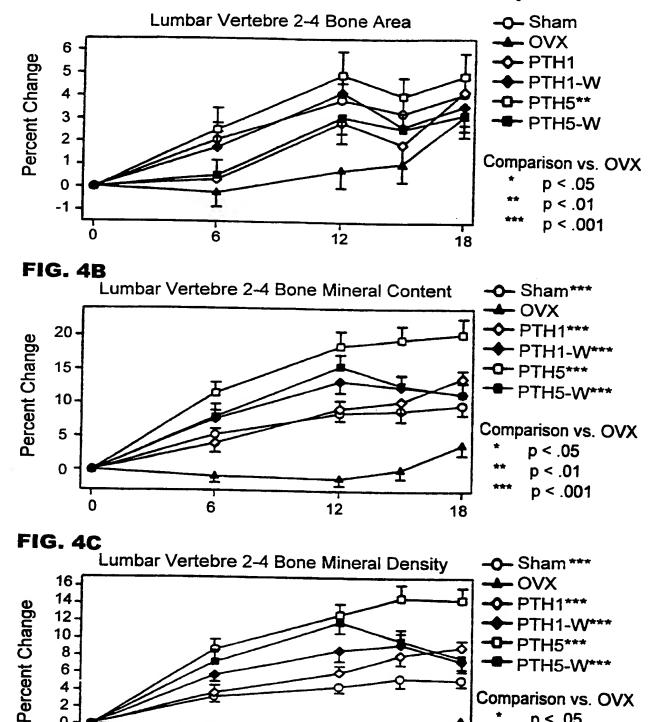
2

0

-2 -4

Ó

Percent Change in DXA M asures of the Spine

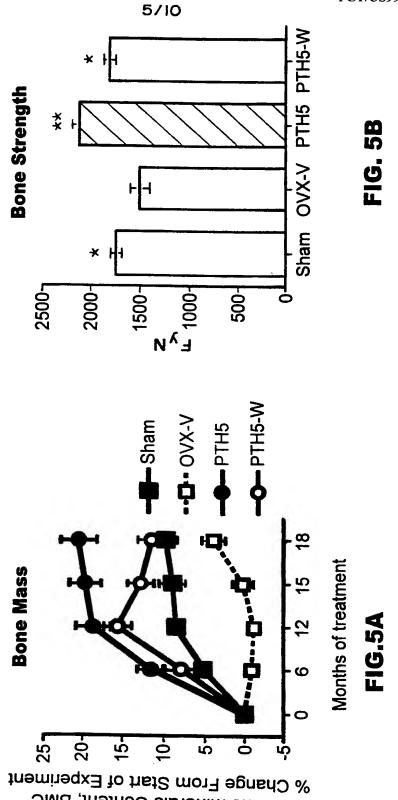


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12

6

PCT/US99/18961



Bone minerals Content, BMC

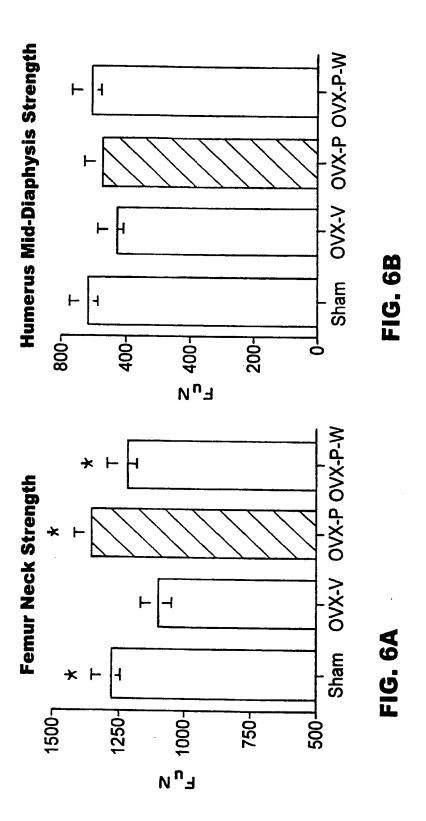
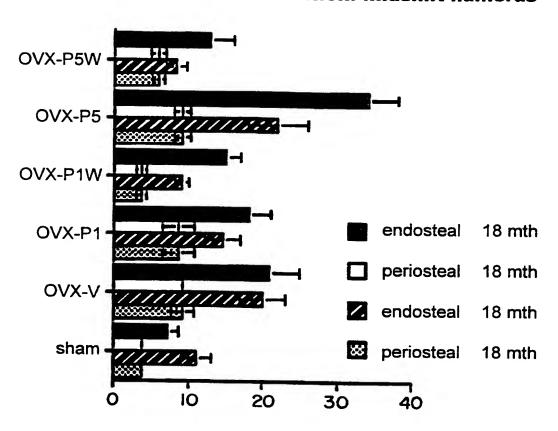
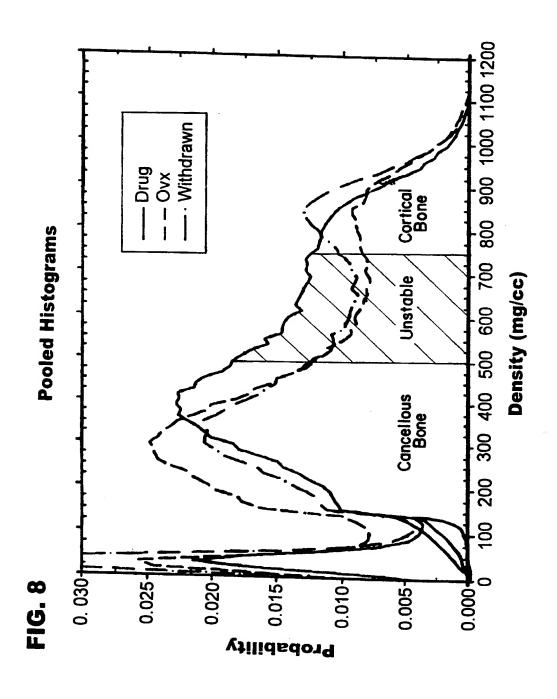


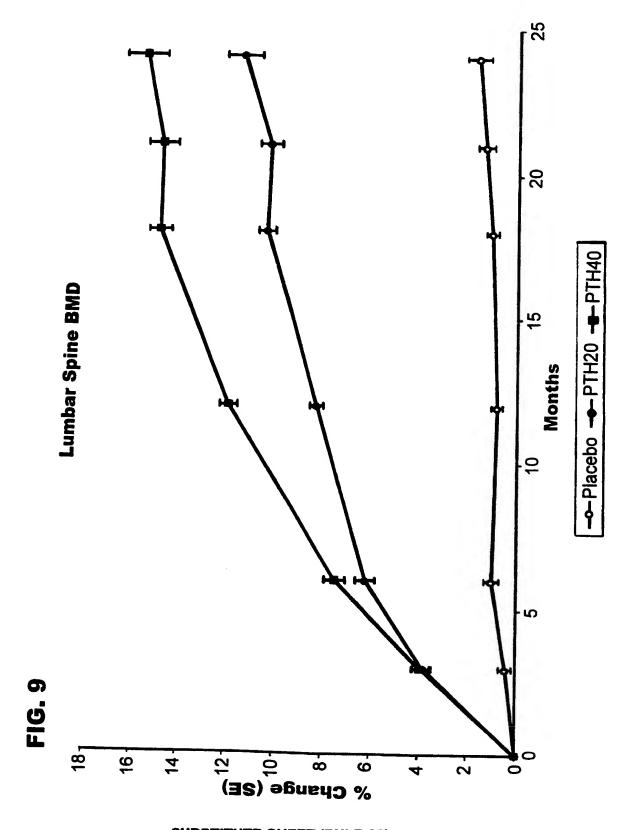
FIG. 7

Cortical bone surfaces formation: midshift humerus

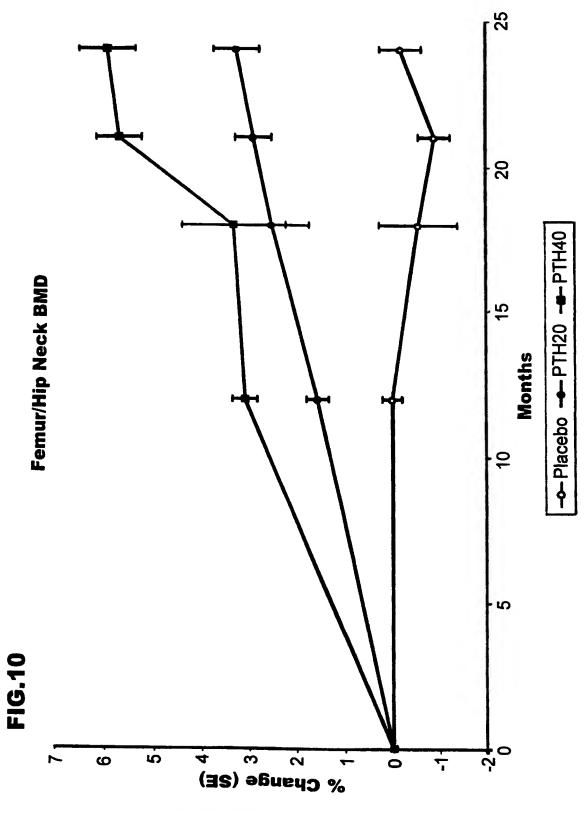


Bone formation rate, BFR/BS





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